

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S16 6	69	("1587023"   "2981819"   "3047438"   "3108713"   "3160517"   "3188459"   "3227065"   "3239651"   "3240915"   "3460510"   "3502516"   "3623712"   "3627590"   "3661637"   "3692572"   "3836751"   "3913872"   "4041278"   "4081313"   "4097226"   "4101759"   "4115163"   "4151008"   "4164643"   "4220483"   "4224096"   "4233493"   "4308078"   "4315130"   "4331485"   "4370175"   "4375993"   "4379727"   "4398094"   "4421048"   "4431459"   "4455479"   "4493977"   "4533820"   "4539431"   "4540876"   "4550245"   "4550684"   "4567352"   "4649261"   "4680447"   "4698486"   "5219786"   "5336641"   "5399506"   "5446825"   "5561735"   "5908307"   "6051483"   "6303411"   "RE24296").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/24 11:33
S16 7	4	oscillat\$4 with frequency with (tunning adjusting regulat\$3) and (heat heating) near2 (local\$5 select\$3) and (ferromagnetic nickel\$1cobalt)	USPAT; EPO; JPO	OR	ON	2005/08/24 11:47
S16 8	116	oscillat\$4 with frequency and (tunning adjusting regulat\$3) and (heat heating) near2 (local\$5 select\$3 treat\$4) and (ferromagnetic nickel\$1cobalt)	USPAT; EPO; JPO	OR	ON	2005/08/24 11:52
S16 9	103	(oscillat\$4 frequency) same induct\$3 near2 heating and (tun\$4 adjust\$3 regulat\$3) and (heat heating) near3 (local\$5 treat\$4) and (ferromagnetic nickel\$1cobalt)	USPAT; EPO; JPO	OR	ON	2005/08/24 11:56
S17 0	6	induct\$3 near2 heating and (heat heating) near3 (local\$5 treat\$4) and (ferromagnetic nickel\$1cobalt Ni\$1Co) same (anneal\$3 harden\$3) same (substrate board wafer)	USPAT; EPO; JPO	OR	ON	2005/08/24 12:03
S17 1	15	induct\$3 near2 heating and (heat heating) near3 (local\$5 treat\$4) and (ferromagnetic nickel\$1cobalt Ni\$1Co) and (anneal\$3 harden\$3) same (substrate board wafer)	USPAT; EPO; JPO	OR	ON	2005/08/24 12:07
S17 2	13	("20010014268"   "20010021570"   "20020183721"   "20030010775"   "2393541"   "4007369"   "4980198"   "4983804"   "6096149"   "6288376"   "6368673"   "6465281").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/24 12:05

S17 3	7	induct\$3 near3 heating same (local\$5 treat\$4) and (ferromagnetic nickel\$1cobalt Ni\$1Co) and (anneal\$3 harden\$3) same (substrate board wafer)	USPAT; EPO; JPO	OR	ON	2005/08/24 12:08
S17 4	6	induct\$3 near3 heating same (local\$5 treat\$4) and (ferromagnetic nickel\$1cobalt Ni\$1Co) and heat\$3 near3 (pin contact spring pad land connector) with (substrate board wafer)	USPAT; EPO; JPO	OR	ON	2005/08/24 12:11
S17 5	34	heating with (local\$5 treat\$4) and (ferromagnetic nickel\$1cobalt Ni\$1Co) and heat\$3 near3 (pin contact spring pad land connector) with (substrate board wafer)	USPAT; EPO; JPO	OR	ON	2005/08/24 12:13
S17 6	215	heat\$3 with (local\$5 treat\$4) and (ferromagnetic nickel\$1cobalt Ni\$1Co nickel) near4 (pin contact spring pad land connector) with (substrate board wafer)	USPAT; EPO; JPO	OR	ON	2005/08/24 12:19
S17 7	418	(induct\$3 electromagnetic frequency) near3 (heating heater heat) and heat\$3 with (local\$5 treat\$4) and (ferromagnetic nickel\$1cobalt Ni\$1Co nickel) and (pin contact spring pad land connector) with (substrate board wafer)	USPAT; EPO; JPO	OR	ON	2005/08/24 12:21
S17 8	50	(induct\$3 electromagnetic frequency) near3 (heating heater heat) and heat\$3 with (local\$5 treat\$4) and (ferromagnetic nickel\$1cobalt Ni\$1Co nickel) same (pin contact spring pad land connector) with (substrate board wafer)	USPAT; EPO; JPO	OR	ON	2005/08/24 12:33
S17 9	12	("2393541"   "3391846"   "3462336"   "3620875"   "3657038"   "3941641"   "4035547"   "4067765"   "4762864"). PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/24 12:31
S18 0	10	("5124203").URPN.	USPAT	OR	ON	2005/08/24 12:32
S18 1	263	(induct\$3 electromagnetic frequency) near3 (heating heater heat) and heat\$3 near3 (local\$5 treat\$4) and (ferromagnetic nickel\$1cobalt Ni\$1Co nickel) with (substrate board wafer)	USPAT; EPO; JPO	OR	ON	2005/08/24 12:34
S18 2	27	("4239835").URPN.	USPAT	OR	ON	2005/08/24 12:42
S18 3	27	("4239835").URPN.	USPAT	OR	ON	2005/08/29 14:35

S18 4	9	("4987283").URPN.	USPAT	OR	ON	2005/08/29 14:39
S18 5	32	("1975436"   "1975437"   "2393541"   "3391846"   "3548140"   "3900153"   "3902940"   "3923580"   "4035547"   "4107506"   "4256945"   "4290195"   "4327265"   "4431891"   "4642442"   "4659912"   "4665309"   "4695713"   "4749833"   "4771151"   "4788404"   "4789767"   "4795870"   "4852252"   "4914267"   "4983804"   "4987283"). PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/29 14:41
S18 6	697	(conductive conducting) near2 (heating heater) and (heat\$1treatment anneal\$3)	USPAT; EPO; JPO	OR	ON	2005/08/29 14:49
S18 7	132	(conductive conducting) near2 (heating heater) and (heat\$1treatment anneal\$3) and (substrate board)	USPAT; EPO; JPO	OR	ON	2005/08/29 14:53
S18 8	27	(inductive inducting) near2 (heating heater) and (heat\$1treatment anneal\$3) and (substrate board)	USPAT; EPO; JPO	OR	ON	2005/08/29 14:55
S18 9	32	(inductive inducting frequency electromagnetic) near5 (heating heater) and ((heat\$3 near2 treat\$4) anneal\$3) same (substrate board)	USPAT; EPO; JPO	OR	ON	2005/08/29 17:12
S19 0	10	("5124203").URPN.	USPAT	OR	ON	2005/08/29 15:29
S19 1	3	("4050269"   "4911948"   "5740729"). PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/29 16:31
S19 2	10	("4911948").URPN.	USPAT	OR	ON	2005/08/29 16:32

S19 3	73	("2087480"   "2393541"   "2760243"   "3391846"   "3395261"   "3461014"   "3462336"   "3477961"   "3507735"   "3528867"   "3574031"   "3620875"   "3620876"   "3657038"   "3709775"   "3730804"   "3816574"   "3900360"   "3902940"   "3941641"   "3996402"   "4029837"   "4035547"   "4090899"   "4313777"   "4435465"   "4521659"   "4626642"   "4762864"   "4859524"   "4871412"   "4878978"   "4969968"   "5075034"   "5123989"   "5124203"   "5126521"   "5129977"   "5240542"   "5248864"   "5313034"   "5338497"   "5340428"   "5352517"   "5357085"   "5378879"   "5406055"   "5412185"   "5447592"   "5481091"   "5483043"   "5508496"   "5529708"   "5538581"   "5550511"   "5571436"   "5624594"   "5641422"   "5683608").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/29 16:51
S19 4	0	(induct\$3 frequency electromagnetic) near5 (heating heater) and ((heat\$3 near2 treat\$4) anneal\$3) and ferromagnetic with (substrate board)	USPAT; EPO; JPO	OR	ON	2005/08/29 17:14
S19 5	86	(induct\$3 frequency electromagnetic) near5 (heating heater) and ((heat\$3 near2 treat\$4) anneal\$3) and without with (substrate board)	USPAT; EPO; JPO	OR	ON	2005/08/29 17:16
S19 6	309	((heat\$3 near2 treat\$4) anneal\$3) and without with heat\$3 with (substrate board)	USPAT; EPO; JPO	OR	ON	2005/08/29 17:16
S19 7	98	((heat\$3 near2 treat\$4) anneal\$3) same without with heat\$3 with (substrate board)	USPAT; EPO; JPO	OR	ON	2005/08/29 17:16
S19 8	2	"2393541".pn.	USPAT; EPO; JPO	OR	ON	2005/09/01 16:12
S19 9	52	("2393541").URPN.	USPAT	OR	ON	2005/09/01 16:09
S20 0	1	"2457758".pn.	USPAT; EPO; JPO	OR	ON	2005/09/01 16:12
S20 1	2	("2457758").URPN.	USPAT	OR	ON	2005/09/01 17:36
S20 2	1004	(anneal\$3 (heat\$3 near2 treat\$4)) with induct\$3 near3 heat\$3	USPAT	OR	ON	2005/09/01 17:38
S20 3	43	(anneal\$3 (heat\$3 near2 treat\$4)) with induct\$3 near3 heat\$3 and (substrate board wafer) with (contact connector pin land terminal)	USPAT	OR	ON	2005/09/01 17:39
S20 4	5	("5418811").URPN.	USPAT	OR	ON	2005/09/01 18:08